

FIG. 1

KIND OF PROGRAM INFORMATION (EIT)	Table_id	RE-TRANSMISSION CYCLE (sec)	TRANSMISSION RATE (kbps)
PROGRAM INFORMATION OF SELF STATION	CURRENT, NEXT	3	1
	WITHIN 6 HOURS FROM PRESENT TIME	5	5
	6-24 HOURS AWAY	10	10
	2-3 DAYS AWAY	20	10
	4-8 DAYS AWAY	60	10
PROGRAM INFORMATION OF ANOTHER STATION	CURRENT, NEXT	3	10
	WITHIN 6 HOURS FROM PRESENT TIME	5	32
	6-24 HOURS AWAY	20	32
	2-3 DAYS AWAY	60	20
	4-8 DAYS AWAY	180	20
TOTAL			150

FIG. 2

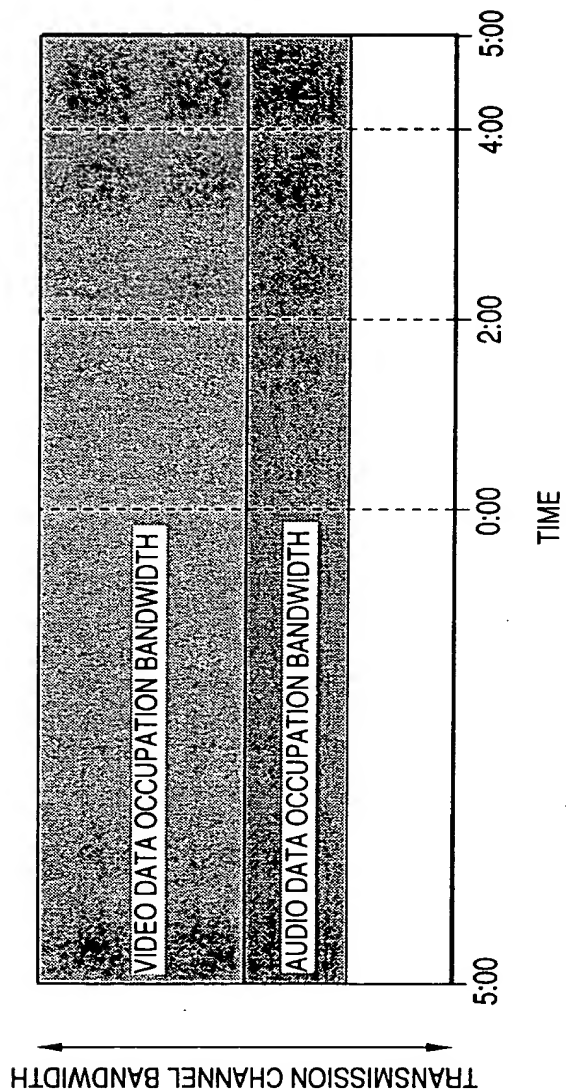


FIG. 3

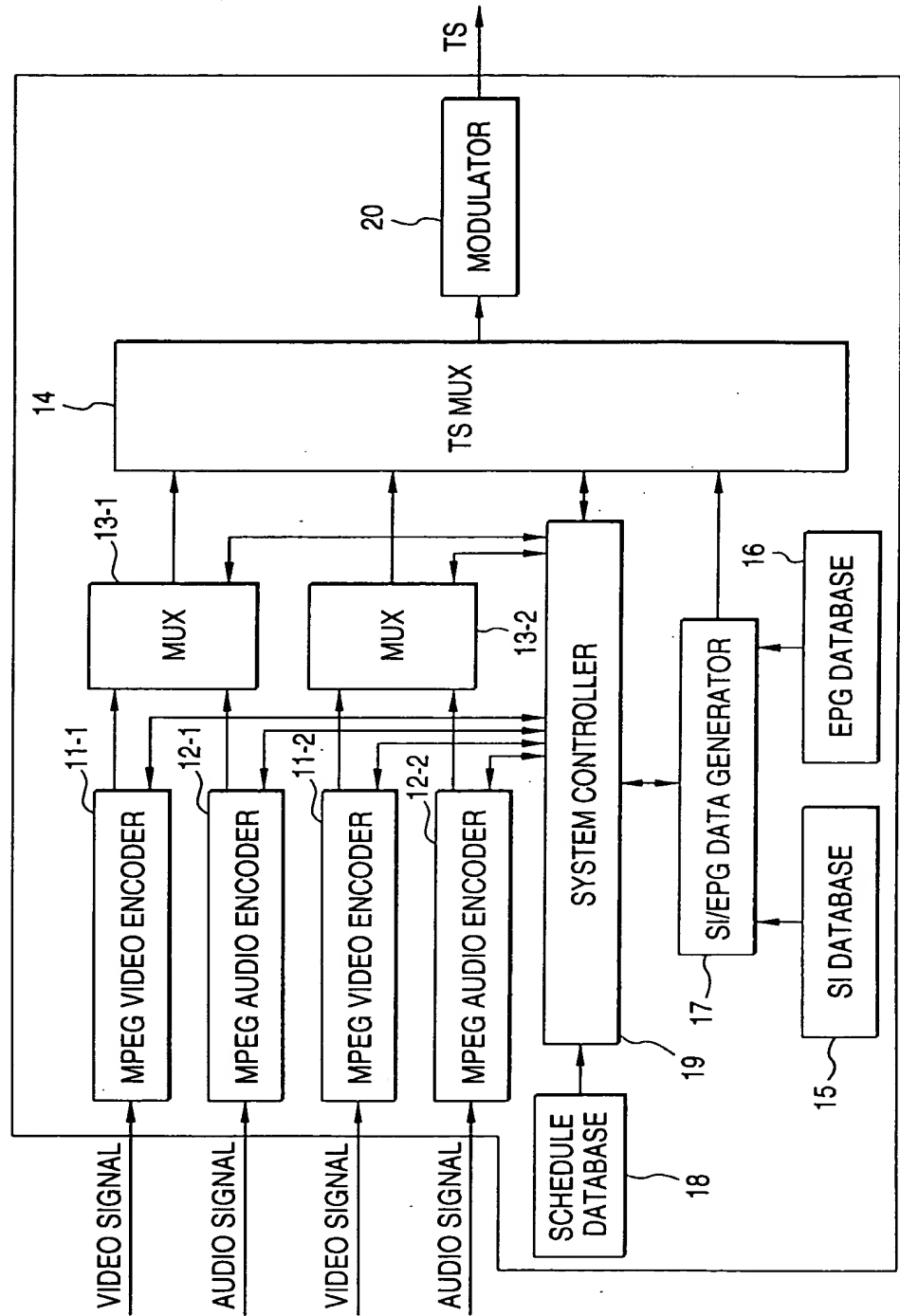


FIG. 4

KIND OF PROGRAM INFORMATION		TABLE_ID	RE-TRANSMISSION CYCLE (Sec)	TRANSMISSION RATE (kbps)
PROGRAM INFORMATION OF SELF STATION	CURRENT, NEXT	0X4E	3	1
	WITHIN 6 HOURS FROM PRESENT TIME	0X50	5	5
	6-24 HOURS AWAY	0X51	10	10
	2-3 DAYS AWAY	0X52	20	10
	4-8 DAYS AWAY	0X53	30	30
PROGRAM INFORMATION OF ANOTHER STATION	CURRENT, NEXT	0X4F	3	10
	WITHIN 6 HOURS FROM PRESENT TIME	0X60	5	30
	6-24 HOURS AWAY	0X61	10	64
	2-3 DAYS AWAY	0X62	20	60
	4-8 DAYS AWAY	0X63	30	120
TOTAL				330

FIG. 5

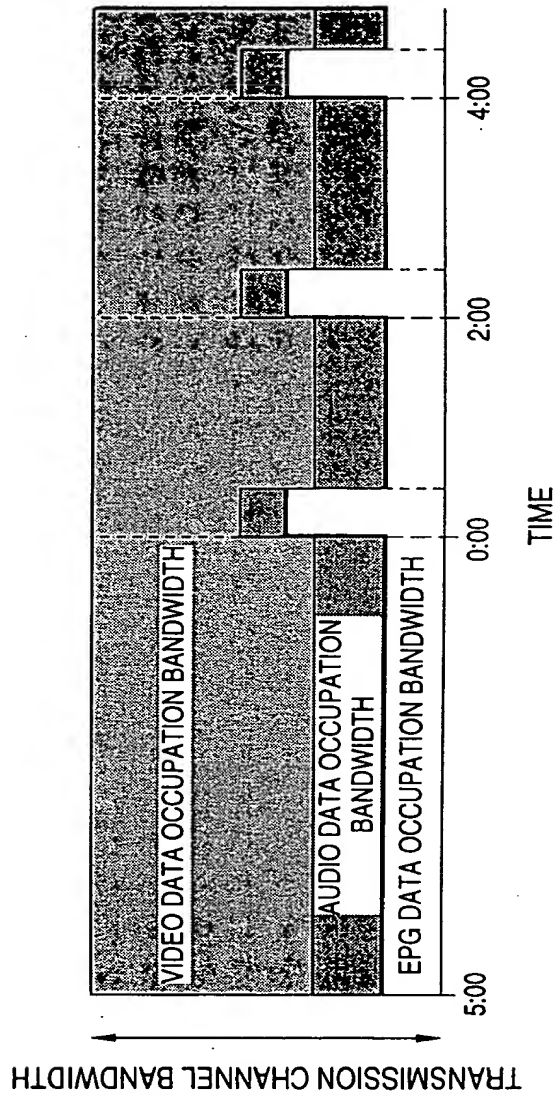


FIG. 6

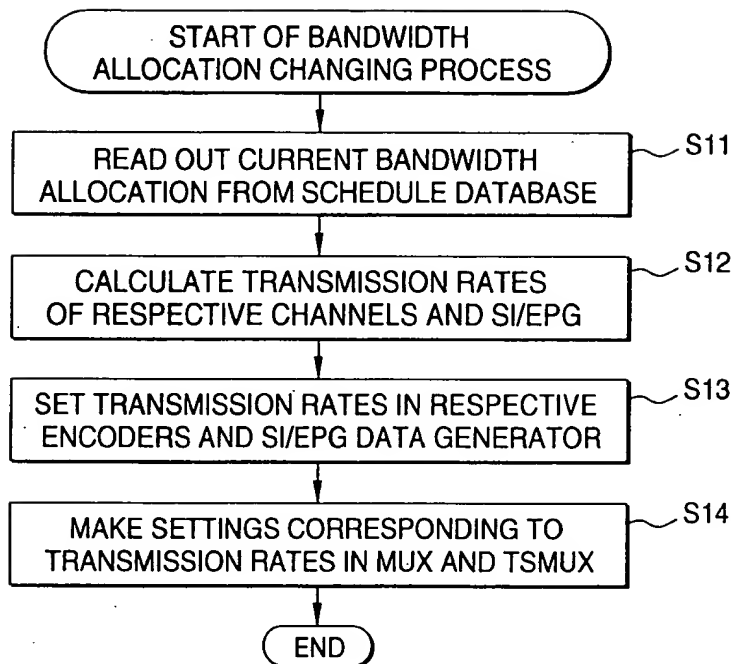


FIG. 7

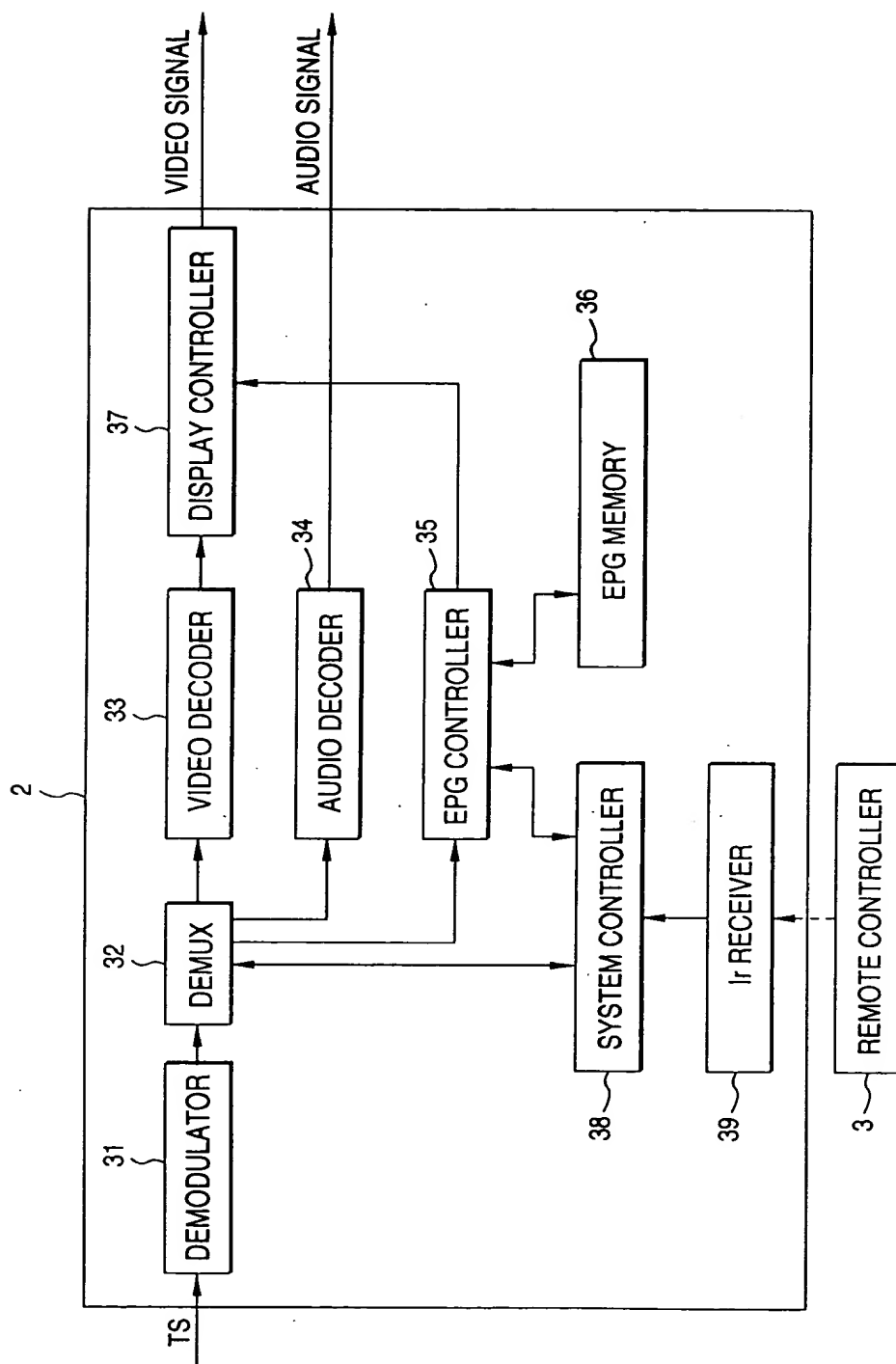


FIG. 8

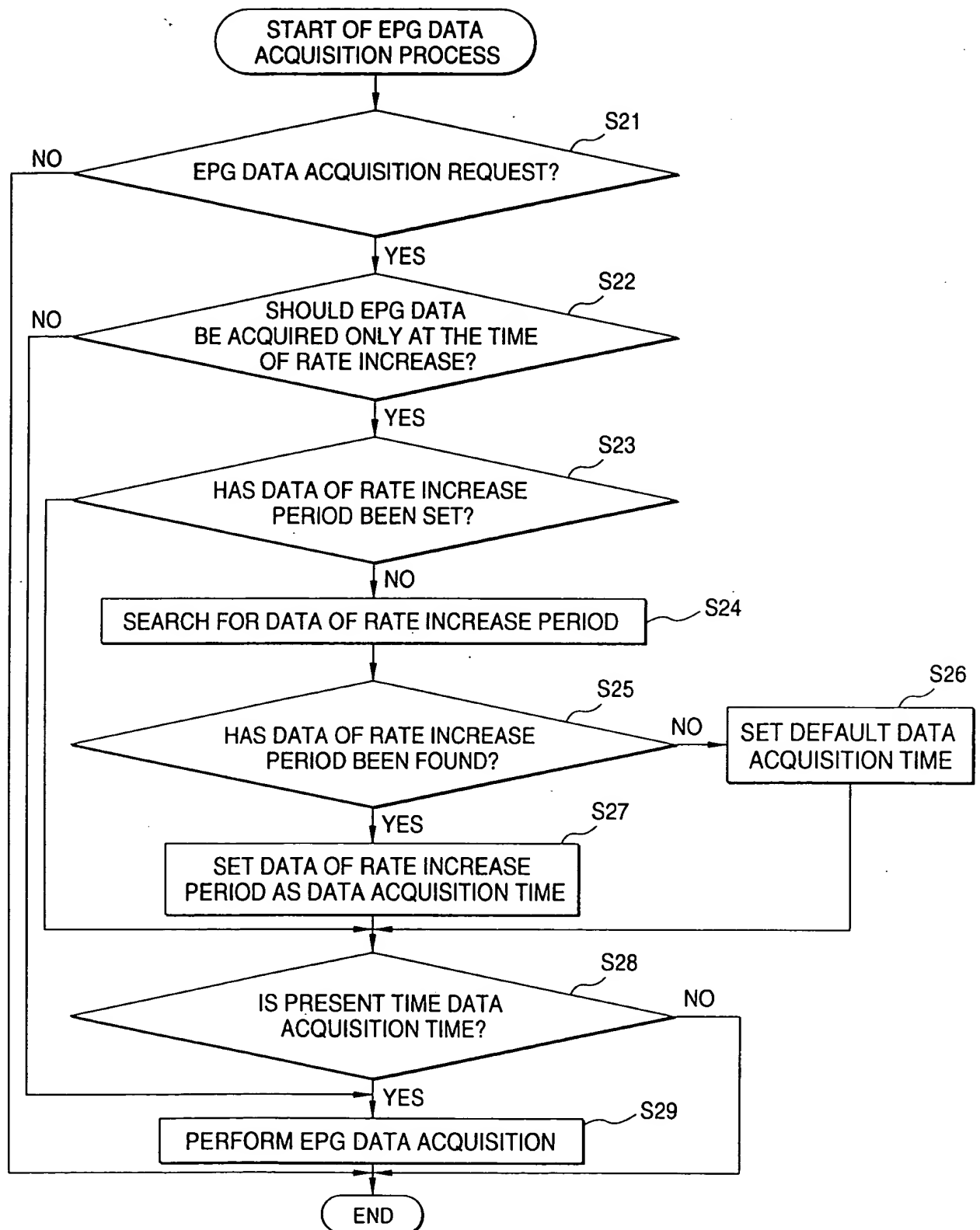


FIG. 9

SYNTAX	NUMBER OF BITS	MNEMONIC
event_information () {		
table_id	8	uimsbf
section_syntax_indicator	1	bslbf
reserved_future_use	1	bslbf
reserved	2	bslbf
section_length	12	uimsbf
service_id	16	uimsbf
reserved	2	bslbf
version_number	5	uimsbf
current_next_indicator	1	bslbf
section_number	8	uimsbf
last_section_number	8	uimsbf
transport_stream_id	16	uimsbf
original_network_id	16	uimsbf
segment_last_section_number	8	uimsbf
last_table_id	8	uimsbf
for (i=0; i<N; i++) {		
event_id	16	uimsbf
start_time	40	bslbf
duration	24	uimsbf
running_status	3	uimsbf
free_CA_mode	1	bslbf
descriptors_loop_length	12	uimsbf
for (i=0; i<N; i++) {		
}		
}		
CRC_32	32	rpchof
}		

FIG. 10

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data_length
for ( i=0 ; i < data_length ; i ++ ) {
    table_id
    status_flag
    version_number
}
    8 bit  table_id of eit to be described
           (formal drawing: table_id of eit to be described)
    1 bit  status of eit indicated by above table_id
    5 bit  version of eit indicated by above table_id

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FIG. 11

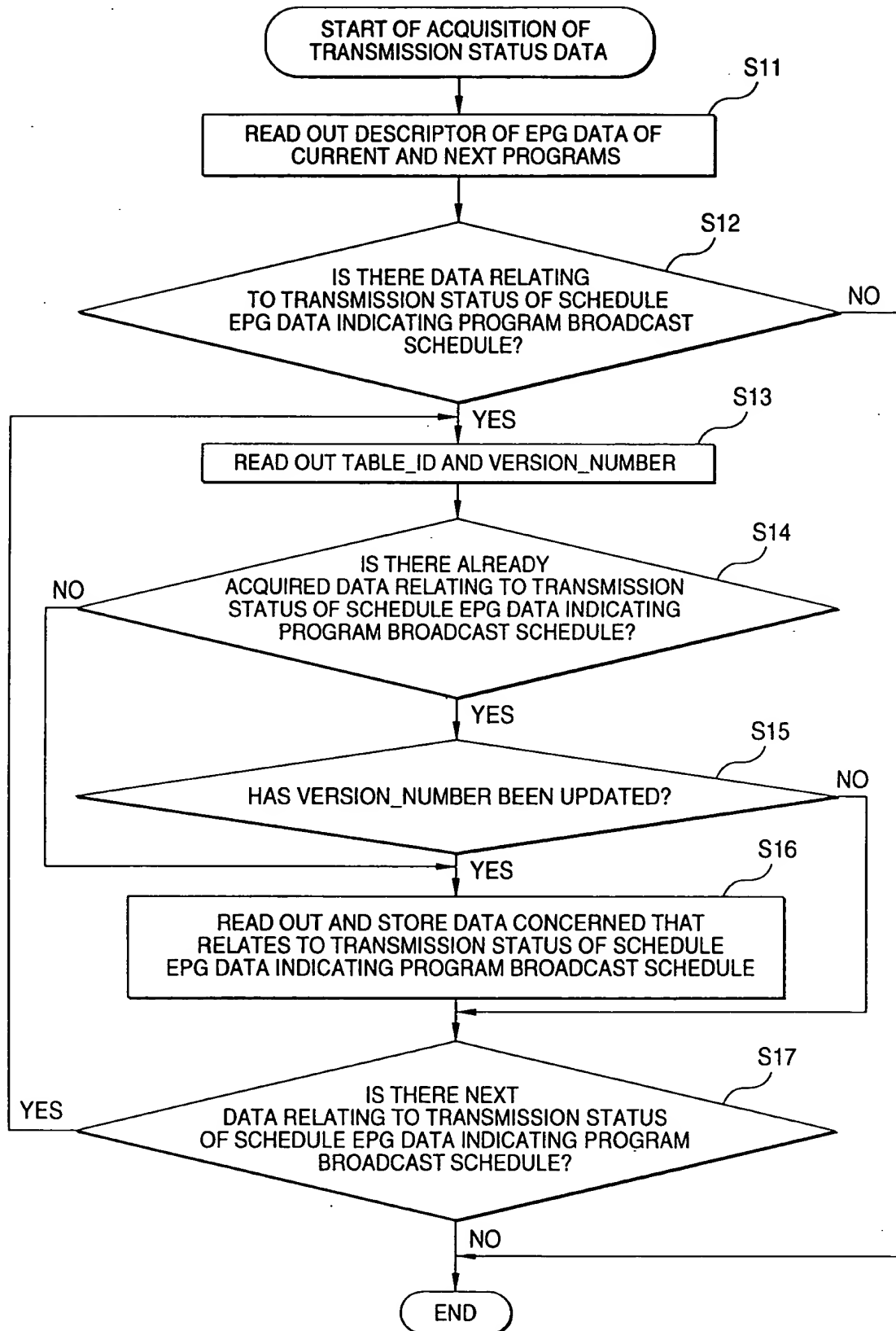


FIG. 12

SYNTAX	NUMBER OF BITS	MNEMONIC
table_information_section () {		
table_id	8	uimsbf
section_syntax_indicator	1	bslbf
reserved_future_use	1	bslbf
reserved	2	bslbf
section_length	12	uimsbf
service_id	16	uimsbf
reserved	2	bslbf
version_number	5	uimsbf
current_next_indicator	1	bslbf
section_number	8	uimsbf
last_section_number	8	uimsbf
transport_stream_id	16	uimsbf
original_network_id	16	uimsbf
segment_last_section_number	8	uimsbf
last_table_id	8	uimsbf
for (i=0; i<N; i++) {		
table_id	8	uimsbf
repeating_rate	16	bslbf
update_time	40	bslbf
status_flag	1	bslbf
reserved_future_use	3	bslbf
descriptors_loop_length	12	uimsbf
for (i=0; i<N; i++) {		
descriptor ()		
}		
}		
CRC_32	32	rpchof
}		